Species Resiliency					
Issue: Promoting s	species resilency as climate change alters local ecology				
Strategic Goal	Improve species resiliency along the Santa Fe River Corridor				
Objectives	Enhance the presence of native, highly adapatble species along the river corridor while limiting the establishment of exotic species				
Tasks	· Identify reaches of corridor that have strong native species establishment as baseline, target areas				
	· Identify reaches of river with poor native establishment and large stands of nonnatives				
<u> </u>	· Involve community in idenification and monitoring of invasive species				
	· Promote introduction of drought tolerant and native species to river corridor				
	· Work with Watershed Revitalization Committee to improve channel infrastructure and optimize water retention and use within the cooridor				
	· Develop biological and mechanical strategies for invasive species magangement				
Members	Emile Sawyer, Dale Doremus, Zoe Isaacson				
Notes	N/A				
Reference Materi	· City and County GIS and Water Consumption Data				
	· Santa Fe Basin Reports and Studies				
	· Reports and studies provided by state and local agencies and institutions in reference to CAT I, II, III invasive species management protocols				
	·Santa Fe County BISON Species of Concern Report				
	· Santa Fe Watershed Association Adapatation Report				
Fiscal Impact	TBD				
Update:					
Dale Doremus spo	ke with Tracy Neal of the Municipal Board regarding inter-commission colaboration; she will update the				
River Commission	at next meeting.				
Species Resiliency	Group (SRG) plans to meet 4.6.16 and will update Commission with any pertinent information at next River				
Commission mtg					
SRG continues see	king non-commissioned committee members				
	to explore ways to increase community interest and awareness of challenges facing Santa Fe River Corridor, ence grps to monitor species				
SRG will contact R	ichard Thompson from the Municipal Tree Board to address salavage plant material protocols at s within the River Corridor				
construction zone					
	ed to looking at the existing Corridor Assessment to familiarize ourselves with current issues				